A	CLASSIFICATIONSECRET	
COUNTRY	East Germany REPORT	
ropic	Morsehurg Afriald	
TOT TO CHIMICASSI OR.		
EVALUATION	PLACE OBTAINED	
		AND AND AND ASSESSMENT OF
DATE OF CO		
	NED DATE PREPARED 22 September 1954	-
		and the second s
	ENCLOSURES (No. & TYPE) 2 - two sketches . with one legend	·
REMARKS_		in held , I har Conductive consider the p
CACIL PROMISSIONAL WAY SEEM	This is UNEVALUATED	MAR TALLEMAN METERS (MARKET
augunous physicisms with a materi		AT-ANY AMERICAN INCOME
	·	·
	airfield during the period from 29 August to 1 September 1954: 29 August. No flying activity. 30 and 31 August. No flying; the weather was cloudless with good visibility. 31 August. Sixteen MiG-15s or U-MiG-15s, including 4 alert planes, and 2 Po-2s were counted on the landing field. More aircraft were parked in the hangars along the southern boundary. The hangars were lighted at 1945.	
	A September. No flying during daytime. The weather was cloudless with good visibility. Air activity started at nightfall at 1950 and lasted until OlCO. MiG-15s or U-MiG-15s continuously circled the airfield. When an aircraft approached within about 1 km east of the airfield, the runway would be illuminated by searchlights. Paytime observations during the reported period indicated the following route of aircraft which made local flights of 3 or 4 minutes: Following the take off, horizontal flying to the Burgstaden area, subsequent left turn and southern course as far as Frankleben, then turn to eastern course and flying over Leura and, east of Trebnitz,	25X1 25X1 25X1 25X1
	left turn with subsequent northern course then, immediately east of Meuscha, turn to approach zone. In order to determine the average speed of the MiG-15s or U-MiG-15s, when approaching, the time was taken from a point when the aircraft	25X1
	flew over a line 800 meters east of the end of the runway up to the time the aircraft touched the ground. The average speed resulting from twenty tests was between 240 and 300 km/h. When flying over the aforementioned line, the aircraft were 30 to 50 meters above ground.	25X1
2,	Buildings Nos 7 through 12 and 19 through 24 served as quarters. Provided that each room housed 6 men, a total of 1,500 soldiers may have been quartered there. The AAA unit was quartered in building No 26, opposite house No 25 which housed the komendatura. The unit numbered 120 to 150 men. For some time now, some of the soldiers at the airfield have been wearing special dress uniforms while on town leave. The others still wors their normal field uniforms. 2	

SECRET

...2

- 3. On 31 August, the AAA emplacement located north of the hangar at the eastern boundary of the airfield was vacant.
- During the last days in August, the radio and radar installations were again rearranged. On 31 August, a radio mast about 15 meters high and fitted with an umbrella-shaped antenna on top was seen in the northwestern section of the landing field, south of Knapendorf. A radio truck with rod antenna was parked nearby. Another radio mest with umbrella-whaped antenna was newly identified about 10 meters north of the Uniferest radar set in the southeastern corner of the airfield. About 50 to 60 meters west of these installations were two masts, each about 15 meters high, which had eight disk-shaped devices fitted to the upper end of the masts, at a length of about 1.20 meters. The masts, which were definitely not dipole rods, were seen from a distance of between 60 and 120 meters. Three or four radio trucks including one with a rod antenna were parked between the two masts. A radio mast with an umbrella-shaped antenna was still observe: east of the vinegar factory. A radio truck and a small wooden building were seen nearby. Another such antenna without radio truck was seen north of the hangar at the eastern border in the vicinity of the AAA emplacement. An istallation of about 5 masts was still located immediately west of the flight control station. The Toke-type radir set was still located at the northern boundary as did the single mast radio station in the eastern approach sector. A resident living north of the firing ranges near Meuscha stated that a radio vitation was allegedly to be established there. 3

25X1 .5. Comment. Merseburg airfield is still occupied by the headquarters 25X1 ı. of a fighter division and a fighter regiment. Comment. The numbered buildings are keyed to Annex 1. 2. 25X1 The location 3. Comment. of the radio and radar equipment has again been changed. The following radio installations and radar sets are carried at Merseburg airfield at present: 1 Token, 2 Kniferest, 4 umbrella-shaped antennas, and two disk-shaped antennas. For sketch on the latter antennas, see Annex 2.

SECREI Annex 1 Merseburg Airfield

Approved For Release 2007/07/19: CIA-RDP80-00810A005100610001-0

SECRET

|--|

Merseburg Airfield

Legend.

1 thru 6 Probably quarters for workers of buna plant
7 thru 12 Quarters of air force units
13 Administrative buildings
14 thru 16 Quarters for workers of buna plant

17 Damaged buildings

18 Workers' settlement

19 thru 24 Quarters of air force units

25 Komendatura

26 Quarters of AAA unit

27 and 28 Guardhouses

29 Guardhouse at the landing field

30 Road passage from airfield to quarters

31 Vinegar factory

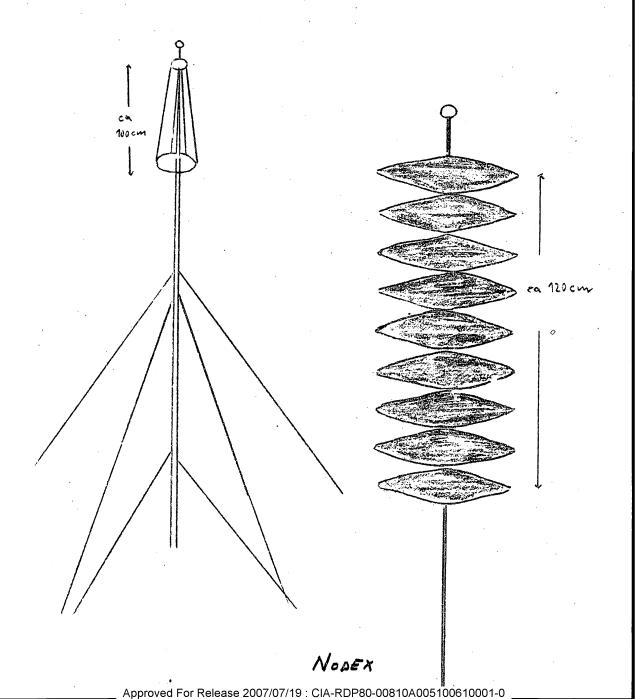
32 Drill grounds

33 Athletic field

34 Tree or plant nursery

SECRET

Annex 2



Approved For Release 2007/07/19 : CIA-RDP80-00810A005100610001-0

INFORMATION REPORT

CD NO.

COUNTRY	East Germany			DATE DISTR	19 Novem	per 1954
Side Book Sign	Rail Freighs Traffic Am	augh Horka		NO OF PAGE	5	
SUCC AO SIMPE		7		NO OF ENCL	\$.' 	
EVITOR				SUPPLEMENT REPORT NO.	. to	
•						25X1
Carrie San Carrie		ui.				25X1
The flags of the streeting of a section	HAS BEST LINEAR PETENTIA VIA DATEMAR SECURIT. O DETHE VIE CORRES OF THE AT SECURITIES POS- CODE, A LABERTH OF THE AT SECURITIES OF DETHI- THE CONTROL OF THE POST OF THE POST IN PROVIDENCE. THE CHARGODORGE OF THE POST IN PROVIDENCE.	71-	his is unevai	luated infor	NOITAM	25 X 1

the following shipments passed through the Horke border station, in the directions indicated, between 1 and 31 August 1954:

25**X**1

a. Hootbeand.

25X1

ofet	Coko		Hará	Coal Lime		Banzol.		Fair Goods		Mixed Cargo		
ia Aumai	Cera	Tons	Care	Torn	Cars	Tons	Care	Tons.	Cars	Tons	Cara	Tope
1.	B	1431	328	5056	පි	126	· _ ,	* 0	&	38	ì	19
2	56	1096	438	9760	8	130	65	0	2	8	æ	ಬ
3	31	631	324	7483	11	200	43	90**		دريه	٠	ue .
ds.	<u>\$</u> 8	11.28	279	6194	11	177	Ŀ.	88	ث	eta	a.	٠.
5	26	518	38 2	9%30	ò	153	ت	عه	1	6	Š.	20
6	1,7	913	286	6299	3	90	3	35	2	12	â	145
?	۷٫۵	796	283	6203	:3	240	Ī	20	h	41	1.	11
8	131	2538	3 95	8574	3	89	es.	ær	eco	فت	Ú	5
9	67	1360	327	64,53	. 3	225	ب	<u> </u>	1	20	i de	6
10	55	1058	113	2529	5	60	d.	96	8	4.0	co	t a
Ll	47	954	466	10302	5	93	2	39	Ŀ	21	c.	CP
13	6 5	1301	335	7428	13	241	ප	ಬ	1	38	(5)	C·7
13	37	745	272	6074	1.0	197	3	75	13	116	2	25
24	82	1639	261	583 4	1.6	284,	4	Ų.F	3	. 35	2	3
19	28	575	222	5016,	€.	116	•=-	6.5	0	٠.	,	u,
				A COMPOSITION OF								

CLASSIFICATION SECREE

SHAPE IN TRAVY (ASTRONAL DISTRIBUTION LINE (ASTRONAL DISTRIBUTI



25X1 SECRET

			- 2	o _s o									
16	. 7 5	1502	316	8206	18	328	ā	?	36	3	23	2	22
17	31	640	228	514	22	417	2	?	45	6	101	0.4	. ***
18	45	877	165	3681	21	36 6	•	•	•		enco	-	, 40
19	40	813	198	4406	13	253	٠ :	L	16	998	gns.	•	qu.
20	68	1370	286	6401	13	216	3	3	62	2	19	1	3
21	74	1514	391	8751	13	238	. 3	3	108	3	52	20	81
22	132	2787	260	5830	9	157	•		œ	•••	gya	16	57
23	89	1938	245	5505	2	35	e	9	en.	1	16	1	18
24	17	349	89	2064	6281	Ç.	•		***	5	7 6	•	qe.
25	67	1360	147	3305	6	109	•		-	***	-		см
26	30	609	371	8168	39	708	e	,	=	-	6.09	2	46
27	56	1165	473	10379	16	279	:	3	56		€=	1	23
28	13	259	116	2509	9	142		36 0	•45	1	15	1	15
29	55	1123	370	7 986	18	325		-	•	CH4	tas	ees.	-
30	44	392	414	8192	24	433		4	7 9	ma .	40	•	=
				_									

280 6110

b. Eastbound

14

31

Date in <u>August</u>	Forti zers Cars	li- Tons	Gasol and O Cars			nery ar nery Pa Tons/	rts	Chlo- rides Tons	Steel Produ Cars		Iron Produc Cars	cts Tons
1	2	33	31	503	7	36	1	17	city.	do .	6.29	=
2	66	1128	6	174	4	54.	3	80	-	Case	1.	8
3	2	33	14	547	8	33	2	25	•••	***	4	58
4	3	53	29	487	2	14	2	33	eno	4519	3	56
5	49	858	3	61	2	22	2	34	cus	an-	19	195
6	46	803	7	142	3	17	en	410	440	6 10	4	12
7	91	1592	6	217	5	18	1	15	2	3 9	3	45
8	ens	(2)	SEATS.	G29	3	. 29	4	51	1	14	1	11
9	88	1495	7	267	16	165	4	77	2	15	3	62
10	3	46	1	28	2	21	2	36	CD	123	1.	27
11	5	6 5	30	491	10	131	L,	5 8	40	ထာ	Z,	96

SECRET

•												
			6 2									
12	6	104	32	518	3	62	1	34	m	609	11	166
13	5	90	7	257	3	31	2	37	=	(25	16	185
14	42	763	•	øn,	5	27	4	85	1	15	4	62
15	30	488		65	17	180	4	53	•	863	1	12
16	600	ema .	4	84	12	141	2	31	2	31	3	60
17	4	83	6	220	4	82	1	19	can .	æ	5	112
18	10	175	-	6 25	5	61	1	17		eatr	13	161
19	12	187	•	*	3	33	2	32	e	Œs	9	110
20	8	160	28	467	2	14	2	27	eca	-	2	16
21	5	103	•		4	51	80	en.	3	27	3	61
22	œ	-	4	810	7	67	•••		æ	eiro	8	144
23	2	44	3	60	2	16	2	45	œ	ener	7	144
24	33	507	2	44	5	28	1	18	***	~	9	178
25	21	345	***	49	3	19	4	56	~	cts	-	Cas
26	2	46		-	.10	110	4	71	1	23	3	69
27	45	769	2	41	12	132	3	32	2	41	2	34
28	30	460	uto	6	15	147	2	29	1	19	1	17
29	3	66	••• •	-	8	111	1	17	840	es tp	5	112
30	4	83	ees	€EE	3	62	1	18	***	œ	3	67
31	2	27	31	485	L,	81	2	31	2	31	2	24
Date in August	Synth Fabri F1ber	es and		ruction ial	Lump of Sulp		Stones Earth	and	Mixe Care		U-DANZANCE A	
ı	~	æ	5	118	03	œ	3	56	1	17		
2	es	ea#	3	40	en:	4000	3	5 5	4	25		
3		-	-	440	63		4	91	1	5		
4	•	-	4.54		G/>	1000	4	61	3	28		
5		g.	5	99	1	9	6	90	4	5 9		
6	~	can .	61	1088	3 /	60	1	10		***		
7	2	10	45	706	₩.	463	6	106	6	69		
8	5	26	12	200	we's	rite	1	9	1	13		

SECRET 25X1

			623	co 4 as							
9	6	32	54	683	13	220	6	95	1	3 .	
1.0		es.	6	107	ow?	gr⊌#	4	70	2	26	
11	•	sa	31	634	10	175	4	63	4	37	
12	5	24	15	242	q ₂ o	တာ	6	131	(PD	w	
13	2	9	28	469	e p	40 0	4	84	um	eas ,	
14	(SEE)	-	34	690	21	377	11	205	4	25	
15	~	G#	43	812	COM*		. 6	97	3	25	
16	em.	quo	17	297	ewo	æ	4	75	4	44	
17	2	16	51	812	5	30	3	54	2	9	
18	1	11	21	361	3	62	1	19	1	19	
19	6.0	0 622	7	140	10	175	4	72	5	31	
20	GEV.	•	6	112	5	100	12	207	2	16	
21	l	4	3	67	a	-	15	295	5	51	
22	2	9	12	120	œ	•	13	24,0	2	19	
23	rino.	e.s	30	400	cm)	υ¢	12	200	1	10	
24	repuesa-	•	19	212	12	180	16	296	1.	3	
25	3	13	9	191	4	61	8	136	3	33	
26	425	COS.	12	156	6	125	6	108	2	14.	
27	9	42	•	e.e	2	35	12	234	9	1.08	
28	eno	63	co	~	1233	CITO	16	314	2	27	
29	GLAP	-	7	153	2	40	7	133	2	21	
30	1	8	3	72	7	105	4	. 81	4	66	
31	4	17	5	110	3	60	3	70	4	25	

Comment. Compared to the first half of July 1954, hard coal	25X1
imports from Poland decreased from a daily average of 326 carloads	
to 29/ carloads. Insufficient	25X1
hard coal shipments result in an increased consumption of inferior raw	
brown coal by the GDR railroads.	25 X 1
Shioments listed under "Fair Goods" were dispatched by East Bloc	
countries to the Leinzig Fall Fair which was held between 5 and	051/4
15 September 1954。	25 X 1

